

**2216. CHAMAEROPS HUMILIS.****Palm.**

From France. Received through Mr. W. T. Swingle, February 13, 1899.  
(See No. 1932.)

**2217. CHAMAEROPS HUMILIS ARGENTEA.****Palm.**

From France. Received through Mr. W. T. Swingle, February 13, 1899.  
(See No. 1932.)

**2218. DIPLOTHEMIUM CAMPESTRE.****Palm.**

From France. Received through Mr. W. T. Swingle, February 13, 1899.  
A stemless Brazilian ornamental palm, with pinnate leaves, silvery beneath.

**2219. DIPLOTHEMIUM MARITIMUM.****Palm.**

From France. Received through Mr. W. T. Swingle, February 13, 1899.  
A stemless Brazilian ornamental palm.

**2220. PHOENIX.****Palm.**

From France. Received through Mr. W. T. Swingle, February 13, 1899.  
Listed as *P. paraënia*, an ornamental palm.

**2221. PHOENIX DACTYLIFERA.****Date.**

From France. Received through Mr. W. T. Swingle, February 13, 1899.  
"Tozeur" dates from Nefta, Tunis; these are good dates, but seem to be inferior to the "Deglet noor" from Biskra, Algeria. The seed is certainly larger. (*W. T. Swingle.*)

**2222. PHOENIX DACTYLIFERA.****Date.**

From France. Received through Mr. W. T. Swingle, February 13, 1899.

**2223. PHOENIX DACTYLIFERA.****Date.**

From France. Received through Mr. W. T. Swingle, February 13, 1899.  
"Deglet noor." Possibly more select than No. 2222. The seed of these dates is very small, which is a good character.

**2224. PHOENIX DACTYLIFERA.****Date.**

From France. Received through Mr. W. T. Swingle, February 13, 1899.  
These dates were of exceptionally good quality when I tested them, but were sold without any indication of origin.

**2225. CITRUS LIMETTA.****Lime.**

From Botanic Gardens, Trinidad. Received through Messrs. Lathrop and Fairchild (No. 75), 1899.  
"Trinidadine" Lime, a chance seedling in the Trinidad Botanic Gardens, characterized by the unusually large size. Largest fruits seen  $8\frac{3}{8}$  by  $9\frac{1}{8}$  inches in circumference. Mr. Hart, the director, says they grow twice that size. The tree a vigorous grower and good producer. For Florida and California.

**2226. COFFEA STENOPHYLLA.****Coffee.**

From Trinidad. Received through Messrs. Lathrop and Fairchild (No. 76), 1899.  
A free-growing species producing an abundance of small, deep-purple berries. Beans small and roundish, smaller than Arabian coffee. Flavor of very high order.